promote the healing of wounds to the upper respiratory tract [and/or the] or ear, [characterised in that the preparation contains] comprising at least one [of said agents] agent combined with a particulate carrier.

- 2. (Amended) The preparation [process] of claim 1, wherein [characterised in that] said particulate carrier comprises at least one of a liposome preparation, a microsphere preparation, a nanoparticle preparation, a Large Porous Particle preparation, or a laser-pulse polymer coated molecule preparation.
- 3. (Amended) The preparation [process] according to claim 1 [or 2], wherein [characterised in that] at least the greatest part of said agent is encapsulated inside the carrier, [especially] comprising a liposome or microsphere carrier.
- 4. (Amended) The preparation [process] of [any one of claims 1 to 3] claim 1, wherein [characterised in that the] the anti-inflammatory agent is an antiseptic agent, an antibiotic, a corticosteroid, or a wound-healing promoting agent.
- 5. (Amended) The [process] preparation of [any one of claims 1 to 4] claim 1,

 [characterised in that] wherein the antiseptic agent is selected from oxygen-releasing

 compounds, [and] halogen-releasing compounds, metal compounds, such as silver compounds,

 [and] mercury compounds; organic disinfectants, [including inter alia] formaldehyde-releasing

compounds, alcohols, phenols, including alkylphenols[- and] arylphenols as well as halogenated phenols, quinolines and acridines, hexahydropyrimidines, quaternary ammonium compounds and iminium salts, and guanidines.

- 6. (Amended) The [process] <u>preparation</u> according to claim 5, <u>wherein</u> [characterised in that] the antiseptic agent is selected from the group comprising metal compounds, such as mercury compounds, phenol derivatives, such as thymol, eugenol, [and] hexachlorophene, iodine and iodine complexes
- 7. (Amended) The [process] preparation according to claim 6, wherein [characterised in that] the antiseptic agent is povidone indine.
- 8. (Amended) The [process] <u>preparation</u> according to [any one of claims 1 to 7] <u>claim1</u>, <u>wherein</u> [characterised in that] the wound-healing promoting agent is selected from agents promoting granulation and epithelization such as dexpanthenol, allantoines, azulenes, tannines, <u>or</u> compounds from the vitamin B series[, or similarly acting agents].
- 9. (Amended) The [process] <u>preparation</u> according to [any one of the preceding claims] <u>claim 1, wherein [characterised in that]</u> the preparation contains at least one antiseptic and at least one wound-healing promoting agent.

- (Amended) The [process] preparation according to [any one of the preceding claims] claim 1, wherein [characterised in that the carrier particles] the particulate carrier, [especially liposomes, have] has a substantially uniform size in the range between about 20 nm and about 20,000 nm[, preferably in the range between about 50 and about 4,000 nm, more preferably between 500 and 2,500 nm and especially preferably a uniform size of about 1,000 nm] diameter.
- 11. (Amended) The [process] preparation according to [any one of the preceding claims] claim 1, wherein [characterised in that] the particulate carrier[, especially liposome,] preparation releases the agent over an extended time period[, preferably an extended time period of several hours duration].
- 12. (Amended) The [process] <u>preparation</u> according to claim 11, <u>wherein</u> [characterised in that] the <u>particulate</u> carrier[, especially liposome.] preparation releases the agent at approximately the same release rate over the release time period.
- 13. (Amended) The [process] <u>preparation</u> according to [any one of the preceding claims] <u>claim 1, wherein [characterised in that]</u> the preparation [additionally] comprises at least one [anaesthetically] <u>anesthetically</u> active agent.
- 14. (Amended) The [process] preparation according to [any one of the preceding claims]

claim 1, wherein [characterised in that] the preparation contains additives and adjuvants such as conserving agents, antioxidants and consistency-forming additives.

- 15. (Amended) The [process] <u>preparation</u> according to [any one of claims 1 to 14] <u>claim 1</u>, the preparation being in the form of <u>a</u> solution or dispersion comprising the active-agent loaded carrier, [especially in the form of liposomes, preferably] in the form of a liquid pharmaceutical preparation.
- 16. (Amended) The [process] <u>preparation</u> according to [one of claims 1 to 14] <u>claim 1</u>, the preparation being in the form of a hydrophilic or amphiphilic cream, comprising the carrier and agent formulation in a hydrophilic or amphiphilic cream base, or in the form of a pharmaceutical O/W or W/O lotion.
- 17. (Amended) The [process] preparation according to [any one of claims 1 to 14] claim 1, the preparation being in the form of a pharmaceutical ointment, containing the carrier and agent or agents in a pharmaceutical ointment base.
- 18. (Amended) The [process] <u>preparation</u> according to [any one of claims 1 to 14] <u>claim 1</u>, the preparation being in the form of a pharmaceutical gel, [especially] a non-alcoholic hydrogel containing the carrier and agents or agents in a pharmaceutically acceptable hydrogel basis.

- 19. (Amended) The [process] <u>preparation</u> according to [any one of claims 1 to 14] <u>claim 1</u>, the preparation being in the form of a spray containing the carrier and agent in a pharmaceutically acceptable sprayable solid or liquid formulation.
- 20. (Amended) The [process] <u>preparation</u> according to [any one of the preceding claims] <u>claim 1</u>, the preparation being in the form of a pharmaceutical solution or dispersion formulation, which comprises:
- (a) liposomes compromising a pharmaceutically acceptable liposome membrane forming substance; and
- (b) a 0.1 to 2% PVP iodine solution <u>comprising</u> [(]at approximately 10% available iodine in the PVP iodine complex[)] at least most of which is encapsulated by said liposome membranes,

wherein the liposomes are of substantially uniform size between about 50 nm and about 4,000 nm, and, in case, the formulation additionally comprises customary additives, adjuvants and auxiliary substances of a pharmaceutical solution or dispersion formulation.

- 21. (Amended) The [process] preparation according to claim 20, wherein [characterised in that] the liposomes are of substantially uniform size, with diameters at around 1,000 nm, and the formulation is a gel.
- 22. (Amended) The [process] preparation according to [any one of claims 1 to 21] claim 1,

wherein the preparation is suited for the treatment of infectious diseases or alleviation of diseases such as HIV infections which are accompanied by opportunistic infections [or] and diseases of a suppressed impune system.

- 23. (Amended) The [process] <u>preparation</u> according to [any one of claims 1 to 21] <u>claim 1</u>, wherein the preparation is suited for the treatment of acute <u>laryngopharyngitis</u>, [and/or] chronic laryngopharyngitis argina [and/or] <u>or</u> rhinitis.
- 24. (Amended) The [process preparation according to [any one of claims 1 to 21] claim 1, wherein the preparation is suited for functional and cosmetic tissue [remodelling] remodeling and repair treatments.
- (Amended) A method of preventing or treating infections [and/or] of functional and cosmetic tissue [remodelling] remodeling and repair, of the human or animal upper respiratory tract [and/or] or ear, by applying to said tract [and/or] or ear, a pharmaceutical preparation, comprising at least one anti-inflammatory, [especially] antiseptic agent [and/or] or wound-healing promoting agent, said at least one agent being combined with a particulate carrier in [said] the preparation.
- 27. (Amended) The method of claim 25, wherein at least the greatest part of [agent is] the agents are encapsulated inside the carrier, [especially] comprising a liposome or microsphere

(Amended) The method of claim 25, wherein the anti-inflammatory agent is selected from the group consisting of antiseptic agents, antibiotics, corticosteroids and wound-healing promoting agents

(Amended) The method of claim 25, wherein the antiseptic agent is selected from the group consisting of oxygen-releasing compounds and halogen-releasing compounds; metal compounds, such as silver compounds and mercury compounds; organic disinfectants including [inter alia] formaldehyde-releasing compounds, alcohols, phenols including alkylphenols [-and] arylphenols, [as well as] halogenated phenols, quinolines, [and] acridines, hexahydropyrimidines, quaternary ammonium compounds, [and] iminium salts, and guanidines.

(Amended) The method of claim 25, wherein the antiseptic agent [is selected from the group comprising] comprises metal compounds such as mercury compounds, phenol derivatives, such as thymol, eugenol and hexachlorophene, iodine and iodine complexes.

32. (Amended) The method of claim 25, wherein the wound-healing promoting agent [is selected from] comprises agents promoting granulation and epithelization such as dexpanthenol, allantoines, azulenes, tannines[,] or compounds from the vitamin B series[, or similarly acting agents].

(Amended) The method of claim 25, wherein the carrier particles[, especially liposomes, have] has a substantially uniform size in the range between about 20 nm and about 20,000 nm[, preferably in the range between about 50 and about 4,000 nm, more preferably between 500 and 2,500 nm and especially preferably a uniform size of about 1,000 nm] diameter.

(Amended) The method of claim 25, wherein the carrier [, especially liposome, preparation] releases the agent over an extended time period[, preferably an extended time period of several hours duration].

(Amended) The method of claim 25, wherein that the carrier[, especially liposome,] preparation releases the agent at approximately the same release rate over the release time period.

37. (Amended) The method of claim 25, wherein the preparation additionally comprises at least one [anaesthetically] anesthetically active agent.

(Amended) The method of claim 25, wherein the preparation [being] is in the form of a solution or dispersion comprising the active-agent loaded carrier [, especially in the form of liposomes, preferably] in the form of a liquid pharmaceutical preparation.

(Amended) The method of claim 25, wherein the preparation [being] is in the form of a

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hydrophilic or amphiphilic cream, comprising the carrier and agent formulation in a hydrophilic or amphiphilic cream base, or in the form of a pharmaceutical O/W or W/O lotion.

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(Amended) The method of claim 25, <u>wherein</u> the preparation [being] <u>is</u> in the form of a pharmaceutical ointment, containing the carrier and agent or agents in a pharmaceutical ointment base.

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(Amended) The method of claim 25, wherein the preparation [being] is in the form of a pharmaceutical gel, [especially] a non-alcoholic hydrogel containing the carrier and agent or agents in a pharmaceutically acceptable hydrogel basis.

(Amended) The method of claim 25, wherein the preparation [being] is in the form of a spray containing the carrier and agent in a pharmaceutically acceptable sprayable solid or liquid formulation.

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(Amended) The method of claim 25, wherein the preparation [being] is in the form of a pharmaceutical solution or dispersion formulation, which comprises:

- (a) liposomes compromising a pharmaceutically acceptable liposome membrane forming substance; and
- (b) a 0.1 to 2% PVP iodine solution [(]at approximately 18% available iodine in the PVP iodine complex[)] at least most of which is encapsulated by said liposome membranes,

wherein the liposomes are of substantially uniform size between about 50 nm and about 4,000 nm, and, in case, the formulation additionally 3w customary additives, adjuvants and auxiliary substances of a pharmaceutical solution or dispersion formulation.

46. The method of claim 25, wherein the preparation [is suited for the] comprises a treatment of infectious diseases or alleviation of diseases such as HIV infections which are accompanied by opportunistic infections [or] and diseases of a suppressed immune system.

(Amended) The method of claim 25, wherein the preparation is suited for the treatment of laryngopharyngitis, angina [and/or] or rhinitis.

Please add new claims 48-53 as follows:

substantially uniform size in the range between about 50 nm and about 4,000 nm diameter.--

(New) The preparation according to claim 10, wherein the particulate carrier, has a

substantially uniform size in the range between 500 nm and 2,500 nm diameter.--

(New) The preparation according to claim 10, wherein the particulate carrier, has a substantially uniform size of about 1,000 nm diameter.--

(New) The method of claim 25, wherein the carrier particles comprise a substantially uniform size in the range between about 50 nm and about 4,000 nm diameter.--